

Figure 1. A schematic diagram illustrating the experimental design. The figure shows a sequence of events starting from a participant's arrival at the laboratory. The participant is first informed about the study and gives consent. They are then randomly assigned to one of two groups: the control group or the intervention group. Both groups receive baseline measurements (B1) and are then followed up over time. The control group receives no intervention, while the intervention group receives a specific intervention. Measurements are taken at baseline (B1), post-intervention (P1), and follow-up (F1). The diagram also indicates that the intervention group receives a second measurement (B2) before the intervention starts. The final outcome is measured at F1 for both groups.

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